



National Weather Service

Storm Data and Unusual Weather Phenomena



September 1999

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
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NEW MEXICO, Southeast

Eddy County

Carlsbad **03** **1645MST** **0** **0** **5K** **Thunderstorm Wind**
Strong outflow winds from a thunderstorm in Carlsbad knocked down several utility poles.

Lea County

1 E Hobbs **07** **1515CST** **0** **0** **15K** **Thunderstorm Wind**
A collapsing thunderstorm produced damaging outflow winds in Hobbs that knocked down 12 telephone poles and several trees. Storage sheds blown over or destroyed as well.

TEXAS, West

Gaines County

15 NE Seminole **05** **1655CST** **0** **0** **Hail(0.75)**
A Lubbock TV chase crew drove into this hail at the intersection of FM 1066 and FM 303

Ector County

10 W Odessa **05** **1900CST**
 2000CST **0** **0** **5K** **Flash Flood**
Heavy rains from slowly moving thunderstorms totalled 3-4 inches in parts of West Odessa. Four houses were flooded and access to the area was difficult due to the high water. The American Red Cross set up a shelter overnight for those who were displaced

Ector County

10 NW Odessa **09** **1640CST**
 1641CST **0** **0** **Funnel Cloud**
A tropical air mass, colliding boundaries, and a fresh updraft combined to produce a brief funnel cloud that was seen by many people from the northern parts of Odessa. The funnel was very thin and the cloud base quite high. The funnel never extended far from cloud base.

Ector County

Odessa **12** **1730CST**
 1930CST **0** **0** **30K** **Flash Flood**
Heavy rains from a nearly stationary cluster of thunderstorms dumped as much as 3.5 inches of rain in parts of Odessa. Most of the city received in excess of 1 inch. Numerous streets became flooded, cars were stranded, and even a few houses became flooded. In the worst areas, some cars were even washed into drainage ditches, but fortunately no injuries were reported.

TXZ057

Van Horn/Guadalupe Mountains Area

28 **1645MST** **0** **0** **High Wind (54)**
29 **0300MST**

Northeast winds in the wake of a cold front through Guadalupe Pass were sustained at over 40 mph for about 10 hours as high pressure filled into the region. The maximum sustained wind during the event was 51 mph and the peak gust was 62 mph.